

· ABSTRACT:

A command frame according to the invention comprises at least one last command with a continue bit, and a number of padding bits so that the frame occupies an integer number of words. It is designed to allow the position of the continue bit of said last command to be determined. A method according to the invention of concatenating a first and
5 a second command frame comprises the following steps:

- a) determination of the position of the continue bit of the last command of the first frame,
- b) modification of the continue bit of the last command of the first frame,
- c) suppression of the non-significant bits of the first frame,
- d) insertion of at least one command from the second frame after the modified
10 continue bit,
- e) addition of a number of padding bits in order to form a new frame that occupies an integer number of words.

15 Fig. 4